Please amend as follows the paragraph that begins on page 8, line 12 of the

specification:

The assembled parts are depicted in Fig. 4. Axle pinion gear 24 and its

polygonal surface 30 fit into companion flange 38 and its matching polygonal

surface 40. The holes of the flange are available for mounting to a drive shaft

yoke (not shown) and the threads 28 of the axle pinion gear are adapted to

receive a retaining nut (not shown). Fig. 5 is an end, perspective view of a

portion of the axle pinion gear of Fig. 2. As mentioned above, the axle pinion

gear 29 comprises a threaded end 28, a polygonal surface 30, surfaces 30a,

30b, 30c, and at least one bearing surface 31. Polygonal surface 30 surfaces

30a, 30b, 30c may actually be separated into three portions along its length and

as shown along the axis 25 of the shaft. The portions are of preferably of

roughly equal length, although this is not required, as will be seen.

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